ABSTRACT OF THE DISCLOSURE

A computer-network-based system (10) for negotiating the sale and tracking the delivery of an item. The system (10) includes a front-end application (12) and a database (14) communicatively coupled to the application (12). The front-end application (12) includes a user input module (30) for receiving input from a user, a sales negotiation module (38) for achieving a sale price, and a generator module (40) for generating a readable medium, wherein the readable medium is provided to the user within a period and includes computer-readable codes matched to the user input. The application (12) includes a receiver input module (44) for producing a delivery indicator, and a payment request module (46) for initiating a user selected action upon production of the indicator. The application (12) further includes a query execution module (42), an agent module (34), and an administration module (36) for accessing and modifying the database (14).